

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	109	(FUJIEDA near2 MASANAO).in.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:13
L2	3245	((606/4-6,10-12) or (351/208-212)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/06/12 15:11
L3	17	1 and 2	USPAT	OR	OFF	2006/06/12 15:11
L4	116	(FUJIEDA near2 MASANAO).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:13
L5	7	4 not 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:20
L6	0	((apparatus device system) AND ablat\$5 AND cornea AND ultraviolet AND laser AND observation\$2 AND objective AND lens AND input AND calculat\$5 AND flouresc\$5 glass AND calibrat\$5 AND (rare-earth (rear AND earth)) AND detect\$5 AND mode AND setting AND control\$5 AND constant AND depth).CLM.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:25
S1	108	(FUJIEDA near2 MASANAO).in.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/06/12 15:11
S2	2584	((606/4-6,10-12) or (351/208-212)). CCLS.	USPAT; USOCR	OR	OFF	2006/06/12 15:11
S3	17	S1 and S2	USPAT	OR	OFF	2005/10/03 11:14
S4	3	S3 and (fluoresc\$5)	USPAT	OR	OFF	2005/10/03 11:14
S5	14	("5425727"   "5442412"   "5507799"   "5556395"   "5562656"   "5637109"   "5713892"   "5800424"   "5947955"   "6004313"   "6030376"   "6203539"   "6245058"   "6257722").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/03 11:35

## EAST Search History

S7	460	S2 and ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2)	USPAT	OR	OFF	2005/10/03 11:50
S8	0	S7 and (intensit\$2 same fluouresc\$5)	USPAT	OR	OFF	2005/10/03 11:38
S9	46	S7 and (intensit\$2 same fluouresc\$5)	USPAT	OR	OFF	2005/10/03 11:39
S10	20	S9 and cornea	USPAT	OR	OFF	2005/10/03 11:49
S11	26	S9 not S10	USPAT	OR	OFF	2005/10/03 11:49
S12	0	S2 and ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) same (fluouresc\$5 adj glass)	USPAT	OR	OFF	2005/10/03 11:50
S13	1	S2 and ((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) same (fluouresc\$5 adj (mirror glass lens))	USPAT	OR	OFF	2005/10/03 11:54
S14	7	((measur\$5 obtain\$3 determin\$5) same (radiation irradiation light laser) same intensit\$2) same (fluouresc\$5 adj glass)	USPAT	OR	OFF	2005/10/03 11:54

	1	Document ID	Title	Current OR
1	X	US 6712808 B2	Laser surgery apparatus	606/4
2	X	US 6808523 B2	Laser therapeutic apparatus	606/10
3	X	US 6666857 B2	Integrated wavefront-directed topography-controlled photoablation	606/12
4	X	US 5500697 A	Ophthalmic apparatus for measuring refractive characteristic of eye to be measured	351/212
5	X	US 5565939 A	Wireless ophthalmic apparatus	351/212
6	X	US 4922115 A	Fluorescent glass dosimeter	250/484.5
7	X	US 4880986 A	System for measuring radiation doses using fluorescent dosimeters	250/484.5
8	X	US 5684562 A	Ophthalmic apparatus	351/212
9	X	US 6592574 B1	Hydration and topography tissue measurements for laser sculpting	606/4
10	X	US 6572606 B2	Laser fluence compensation of a curved surface	606/5
11	X	US 20060028619 A1	Ophthalmic apparatus and a method for calculating internal eye refractive power distribution	351/246
12	X	US 20040147910 A1	Method and apparatus for obtaining irradiation intensity of a laser beam, and apparatus for irradiating the laser beam	606/5

	<b>Inventor</b>
<b>1</b>	Fujieda; Masanao
<b>2</b>	Fujisaka; Shinichi et al.
<b>3</b>	Smith; Robert F.
<b>4</b>	Fujieda; Masanao
<b>5</b>	Fujieda; Masanao
<b>6</b>	Mawatari; Yasushi et al.
<b>7</b>	Yamada; Junji et al.
<b>8</b>	Fujieda; Masanao
<b>9</b>	Shimmick; John Karl et al.
<b>10</b>	Kliwer; Michael L. et al.
<b>11</b>	Fujieda; Masanao et al.
<b>12</b>	Fujieda, Masanao